Techmatic Window Shades

Window shade with smooth, quiet operation, and independent control



TECHMATIC CL

Please check all appropriate selections and attach room schedule with verified dimensions.

Fabric Series:	Selec	t Hardwa	are			
Color Name / Number:		Universal E			II/Inside/O	utside)
Openness Factor:	:	□ White□ Black	(standard)			
Please see Shade Fabric Reference Guide on the Draper® website for fabric		Endcaps o	-			
colors and specifications.	•	Endcaps w	ith Fascia	a		
Select Bead Chain Type	Hea	adbox □ Ceiling □ Pocket		urface Head	dbox)	
☐ Steel Chain☐ Stainless Steel (standard)☐ Black Steel		t Hardwa	are Finis		apply to Poc	ket Headbox)
☐ White Steel		Clear Anoc	dized (star	ndard)		
☐ Polyester Chain ☐ Black		Black				
□ Bronze		lvory White				
White		Bronze				
□ Ivory □ Grev		Custom (co	ontact Drai	nor)		
•		Oustoni (cc	πιασι Βια	perj		
Select Operator Color						
☐ White (standard)						
□ Black						
Select Operator Location	A . 1. 1	1. 0:				
☐ Right Side (standard)	Availab	le Sizes				
□ Left Side	WIDTH	2'	3'	4'	5'	6'
Select Hem Bar Style	2					
☐ 1" (25mm) Kiln-Dried Maple Wood Slat (standard)	3					
☐ Closed Pocket - 1" (25mm) Elliptical Slat	4					
☐ Open Pocket - 1" (25mm) Elliptical Slat	5					
☐ Small Rectangular Exposed Hem Bar - %" x %" (22mm x 8mm)	\= 6					
☐ Large Rectangular Exposed Hem Bar - 1 ½" x 5/6" (38mm x 8mm)	H 5 9 7					
☐ Round Exposed Hem Bar - ¾" (19mm) diameter	Ξ 8					
	9					

Scan for more information,

including short videos on correctly installing the

tensioning device, or go to

draperinc.com/

windowshades/childsafety.



Child Safety Information

To comply with Child Safety Standard ANSI/WCMA A100.1-2022, this product

ships with a tensioning device attached to the bead chain. Incorrect installation partially disables the product. When properly fastened to mounting surface,

Down device for clutch-operated units

maintaining tension on the bead chain.

prevents creation of a hazardous loop by

the pre-installed Tensioned Hold

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PROJECT:	
ARCHITECT:	
CONTRACTOR:	
SUPPLIER:	
DATE:	REVISED:

10' 11'

12'

Specifications

EQUIPMENT

BEAD CHAIN CLUTCH OPERATOR: 10 lb. High carbon steel and molded fiberglass-reinforced polyester. White (standard) or black in color. Bi-directional for mounting at right (standard) or left end of roller. Control loop, of any length, is a stainless steel (standard) or polyester bead chain. Polyester chain in ivory, grey, black, white, or brown. Never requires adjustment.

OPERATOR LOCATION: Right hand standard, left hand available.

COMPONENTS

ROLLERS: Size 11/4" (32mm) dia. x .030 wall. Extruded aluminum. Roller assembly easily removable.

UNIVERSAL MOUNTING BRACKETS: Plated steel, with adequate projection to clear all window fixtures. Size small only: 1%" (41mm). Brackets do not require additional adapters. White or black to match clutch color.

FABRIC ATTACHMENT: Fabric connected to the roller tube with LSE (low surface energy) double sided adhesive specifically developed to attach coated textiles to metal.

HEM BAR: Kild-Dried Maple Slat (standard) inside of a 1%" (30mm) pocket.

ALSO AVAILABLE:

Open Pocket Elliptical Slat: 1" (25mm) aluminum with exposed plastic ends inside of a 1%" (41mm) pocket.

Closed Pocket Elliptical Slat: 1" (25mm) aluminum trapped inside of a 1%" (41mm) heat sealed pocket.

Flat Exposed Hem Bar: Small: %" x 1/6" (22x8mm) Large: 11/2" x 1/6" (38x8mm) aluminum rectangular with plastic endcaps.

Round Exposed Hem Bar: Small: %" (16mm) Large: 1%" (30mm) aluminum w/ plastic endcaps. Exposed hem bar powder coated in black, bronze, ivory, white, or clear anodized.

ENDCAPS: 1018 steel stamping. 3%" x 3%" (86x98mm) with fascia. Complete with roller mounting bracket. Installs to face, ceiling, or jamb.

ENDCAP COVERS: Plastic covers snap onto endcaps. Available in ivory, bronze, black, or white to match fascia.

FASCIA: "L" shaped cover of 6063-T5 extruded aluminum, .060 wall. Assembly snaps onto endcaps without exposed fasteners. Clear anodized finish (standard) or ivory, bronze, black, or white powder coat. 3%" x 3%" (86x98mm).

SURFACE HEADBOX: Consists of fascia, "L" shaped back/top cover. Endcaps slide into extrusion without exposed fasteners.

POCKET HEADBOX: Optional, for pocket installation, includes a "U" shaped back/top/front cover with removable bottom closure panel.

HEADBOX SIZE: 37/6" x 315/16" (87x100mm)

DIMENSIONS: Shades to fit windows with maximum protection from light streaks. Finished length of shades no less than 6" (152mm) greater than window height. Maximum width approx. 72" (183cm).

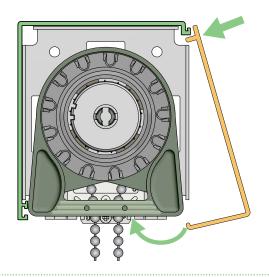
DOWNLOADABLE 3-PART SPECIFICATIONS: available at www.draperinc.com.

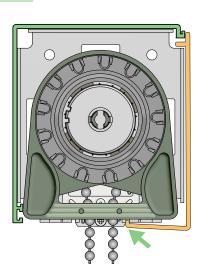
Please note: Dimension of rollers, operators, and hardware at manufacturer's discretion.

Headbox Styles

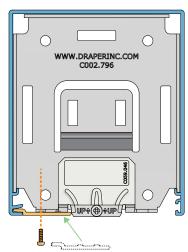
Please Note: For pocket style headbox, small size will require securing closure panel to endcap with provided screw.

SURFACE HEADBOX



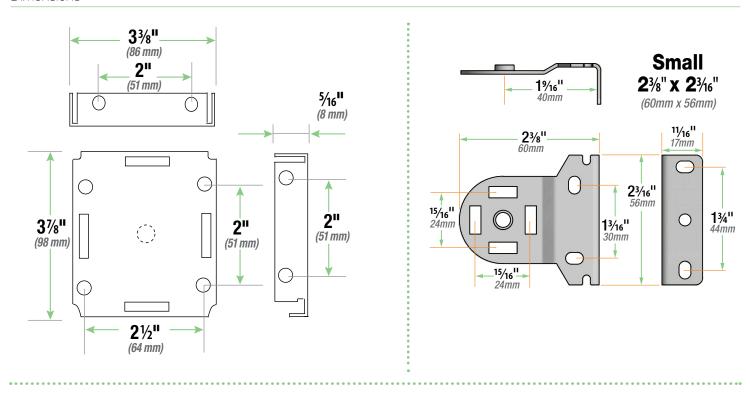


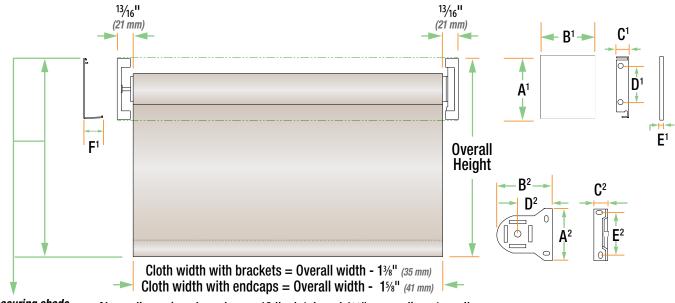
POCKET HEADBOX



Secure closure panel to endcap wvith screw.

Dimensions





When measuring shade height, include endcaps and fascia or headbox.

Above dimensions based upon 10 lb clutch and 11/4" (32mm) diameter roller.

	HEADBOX WITH ENDCAPS
A ¹	315/16" (100mm)
B¹	31/16" (87mm)
C¹	5/8" (16mm)
D¹	2" (51mm)
E ¹	1/16" (2mm)
F ¹	1 3/16" (30mm)

FASCIA WITH ENDCAPS		
3%" (98mm)		
3¾" (86mm)		
5/8" (16mm)		
2" (51mm)		
1/16" (2mm)		
1 3/16" (30mm)		

	BRACKETS
A ²	2¾16" (56mm)
B ²	2¾" (60mm)
C ²	1½16" (27mm)
\mathbf{D}^2	1 5%" (41mm)
E ²	1¾" (44mm)
F ²	N/A

Components

